xxx. 127464

WATER WELL LOG FILE NO. 588

DALTON BROWN

TO

THE PUBLIC

STATE OF MONTARA )
COUNTY OF McCONE )

OFFICE OF COUNTY CLERK & RECORDER

Filed this 27th day of Jan. , 1964 A.D.

COUNTY CLERK

at 12:35 0'clouk, P. M.

FEE: \$2.00

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DUPLICATE	County McCone
	STATE OF MONTANA
ADMI	DISTRATOR OF GROUNDWATER CODE
	office of state engineer DECEIVE
Declaration	of Vested Groundwater Rights 100 1 6 1964
	Chapter 237, Montana Session Laws, 1961)
% (Olider	
// // John Herzberg	STATE ENGINEE
(Name of Appropriator	
County of McCone	State of Montana
nave appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follows
N	m11
	2. The beneficial use on which the claim is based. Stock Water
	3. Date or approximate date of earliest beneficial use; and how con
_	tinuous the use has been October 26, 1963
V <del>                                    </del>	
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) Five gallons per minute.
	5. If used for irrigation, give the acreage and description of the land
. <b>S</b>	to which water has been applied and name of the owner thereo
are at are or Of the Oh to belle	N/A
NE. 14. NE. Sec. 25. T2h. R. Lili.	
Indicate point of appropriation and place of use, if possible.	0.000
Ench small square represents 10 teres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Pump
	1
7. The date of commencement and co	impletion of the construction of the well, wells, or other works for with
drawal of groundwater October	r 26, 1963
8. The depth of water table 100-	120 feet
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any oth-
works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other deach with he casing
0. The estimated amount of grounds	ater withdrawn each year 30,000 gallons
	in the drilling of each well if available
1 The log of formations ansayutana	HI HE WILLING OF CACH MEN IT WANTANIC
1. The log of formations encountered Not available	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner:

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Doc. No. ater Well Log # 440 John Hersberg TO The Public State Of Montana County of McCone OFFICE OF COUNTY CLERK & RECORDER Filed this 30th day December, 1963 A. At 1:42 P. M.

GROUNDWATER INDEX

Page \_\_\_of\_\_\_

County McCone

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<del>,</del>			r	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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17	Herz borg, John	- 4	127205	
18	11	- 4	127202	
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T. 24N., R. 45E. MCCONE COUNTY

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DUPLICATE

. County.....

STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIVED.

Declaration	of Vested Groundwater Rights JAN 1 6 1964
(Under C	Chapter 237, Montana Session Laws, 1961)  STATE ENGINEE
John Herzberg (Name of Appropriator)	of Wolf Foint, Hontana (Town)
County of McCone	(Address) (Town) State of Montana
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows
	· .
<u></u>	O Mile I waster I was an artist the Main in based
	2. The beneficial use on which the claim is based
	,
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been
	June 20, 1958
	4. The amount of groundwater claimed (in miner's inches or gallor
<b> </b>	per minute) 6 gallons
	5. If used for irrigation, give the acreage and description of the land
<u>s</u>	to which water has been applied and name of the owner there
dicate point of appropriation	***************************************
d place of use, if possible.	6. The means of withdrawing such water from the ground and the
nch small square represents 10 ares.	location of each well or other means of withdrawal
<del></del> ;	Walking beam pump
3. The depth of water table90!	type, size and depth of each well or the general specifications of any oth
works for the withdrawal of groun	dwater119 ft. 4" casing
). The estimated amount of groundware	ater withdrawn each year
1. The log of formations encounteredNot Available	in the drilling of each well if available
	nature as may be useful in carrying out the policy of this act, includi
reference to book and page of any	county record
Rone	2
	[[1] 1]
	11.11.41.600
	Simplify of Dumon / 11/1 170 200 V
	Signature of Owner 1111 1111
	Signature of Owner Date Decarber 30, 1963

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

127201

Doc. No.

Water Well Log # 442

Hohn Herzberg

The Public

State of Montana ) es

OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th day of December, 1963, A. D. 1:A4 P. M.

County Clerk

Fee: \$2.00

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File No. DUPLICATE County....McCone STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) ..... of Wolf Roint, Montana John Herzberg (Name of Appropriator) (Address) (Town) McCore. County of McGone State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based..... \_\_ stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been October 4, 1961 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 3 gallons. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ME..14...No Sec.,17... T...24 R..45. Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the acres. location of each well or other means of withdrawal..... 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater October 4, 1961 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other 10. The estimated amount of groundwater withdrawn each year.....100,000 gai.....est. 11. The log of formations encountered in the drilling of each well if available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

Date December 30, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Signature of Owner

127205

- Dos. No.

Water Well Log # 446

John Herzberg

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The Public

State Of Montana ) County of McCone )

OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th day of December, 1963 A. D.. at 1:48 P. M.

County Clark

Foe: \$2.00

gw File No....443

Approved Stock Form-State Publishing Co., Helena, Montana-38496

Co., Helena, Montana—38496

DUPLICATE

County McCone

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

RECEIVED

	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
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	r) (Address) (Town)
County of McCone	r) (Address) (Town) State of Montano
have appropriated groundwater ac	ecording to the Montana laws in effect prior to January 1, 1962, as follows
. N	•
	2. The beneficial use on which the claim is based
	Stock water
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has beenJure 8, 1956
	2
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 5.5 kallons
	5. If used for irrigation, give the acreage and description of the land
8	to which water has been applied and name of the owner thereo
ar o o m oli in he	
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icate point of appropriation place of use, if possible.	
h small square represents 10	6. The means of withdrawing such water from the ground and th
cs.	location of each well or other means of withdrawal
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The date of commencement and c drawal of groundwaterJuna8	completion of the construction of the well, wells, or other works for with
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drawal of groundwaterJuna8	completion of the construction of the well, wells, or other works for with
drawal of groundwaterJuna8	completion of the construction of the well, wells, or other works for with
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The depth of water table160 So far as it may be available, the works for the withdrawal of grou	e type, size and depth of each well or the general specifications of any other and water
The depth of water table160 So far as it may be available, the works for the withdrawal of grou	completion of the construction of the well, wells, or other works for with 1956.  The type, size and depth of each well or the general specifications of any other andwater. 192 ft. 4" casing
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The depth of water table	completion of the construction of the well, wells, or other works for with 1956.  The type, size and depth of each well or the general specifications of any othe undwater. 192.ft. 4" casing.  Water withdrawn each year. 85,000 gallons.  d in the drilling of each well if available
The depth of water table	completion of the construction of the well, wells, or other works for with the land that the land that the construction of the well or the general specifications of any other and water 192 ft. 4" cosins  water withdrawn each year 85,000 gallons  d in the drilling of each well if available
The depth of water table	completion of the construction of the well, wells, or other works for with 1956.  The type, size and depth of each well or the general specifications of any other andwater. 192 ft. 4" casins  water withdrawn each year. 85,000 gallons.  d in the drilling of each well if available.
The depth of water table	completion of the construction of the well, wells, or other works for with 1956.  The type, size and depth of each well or the general specifications of any other andwater. 192 ft. 4" casing water withdrawn each year. 25,000 gallons.  d in the drilling of each well if available.
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The depth of water table	completion of the construction of the well, wells, or other works for with 1956.  The type, size and depth of each well or the general specifications of any other andwater. 192.5t. 4" casing.  Water withdrawn each year. 85,000 gallons.  In the drilling of each well if available.  The area of the construction of the well, wells, or other works for with any other works. The construction of the wells, or other works for with any other works. The construction of the well, wells, or other works for with any other works. The construction of the well, wells, or other works for with any other works.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Doc. No.

127202

Water Well log # 443

John Hersberg

To

The Public

State of Montana ) County of McCone

OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th day of December, 1963, A. D. at 1:45 P. H.

Declaration of Vested Groundwater Code  OPFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  JAN 16 1964  STATE ENGINEER  L. John Horsberg (Name of Appropriator)  County of MacCone (Name of Appropriator)  County of MacCone (Name of Appropriator)  State of Molf Rollans (Town)  Address)  State of Montans (Town)  Address)  County of MacCone (Name of Appropriator)  County of MacCone (Name of Appropriator)  County of MacCone (Name of Appropriator)  State of Montans (Address)  Address)  (Town)  2. The beneficial use on which the claim is based (Stock Mater (Stoc	3 <b>W</b>	Approved Stock Form—State Publishing Co., Helena, Montans—38496
ADMINISTATOR OF MONTANA  ADMINISTATOR OF GROUNDWATER CODE  OPTICE PROUNDWATER CODE  OPTICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  JAN 16 8844  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER  (Name of Appropriator)  2. The beneficial use on which the claim is based  Stock Maker.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. September 23, 1961.  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  1. The amount of groundwater claimed (in miner's inches or gallons per minute).  1. The amount of groundwater represents 10  2. The week for inches per minute).  3. The amount of promodwater from the ground and the location of each well or other means of withdrawal.  1. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  3. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  4. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  5. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  6. The assume all square represents 10  1. The log of formations encountered in the drilling of each well if available.  3. The construction of a similar nature as may be useful in carrying out the policy of this set, including	File No741	T.24 N B 45 L
Declaration of Vested Groundwater Rights JAN 16 1864  Declaration of Vested Groundwater Rights JAN 16 1864  STATE ENGINEER  (Under Chapter 227, Mentana Session Laws, 1881)  STATE ENGINEER  (Same of Appropriator)  County of Robone (Name of Appropriator)  County of Robone (Name of Appropriator)  County of Robone (Name of Appropriator)  2. The beneficial use on which the claim is based.  Stock rater  3. Date or approximate date of earliest beneficial use; and how continuous the use has been Septenber 23, 1961.  4. The amount of groundwater claimed (in miner's inches or gallons per minute). [ATZ. gallona.]; gallona.]; gallona.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Montan and square represents 10 earliest withdrawing such water from the ground and the location of sech well or other means of withdrawal.  [Rusp.]  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  [Rusp.]  8. The depth of water table. 15-175—cst.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 1600, 500 gallona.  11. The log of formations encountered in the drilling of each well if available.  Sock Available.  Sock Available.  Sock Available.  Sock Available.  Sock Available.  Signature of Owner Law.  Signature of Owner Will be returned.  Signature of Owner There copies to be filed by the owner with the County Clerk and Recorder; duplicate to the State Engineer: Trollicate to the Montana Bureau.	UPLICATE	•
Declaration of Vestud Groundwater Rights  JAN 16 1864  STATE ENGINEER  L. John Harsburg (Name of Appropriator)  County of "Appropriator"  County of	•	•
(Under Chapter 227, Montana Session Laws, 1981)  STATE ENGINEER  (Jane of Appropriator)  County of National Appropriator)  County of National Oxformation (Address)  State of Montana  County of National Oxformation  State of Montana  State of Mont		F
Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER  (Name of Apprepriator)  (Name of Appre		Doctoration of Voctor Groundwater Birliff
STATE ENGINEER  (Name of Appropriator)  County of	· · · · · · · · · · · · · · · · · · ·	JAN 16 1964 —
Louis Horzberg (County of State of Montana (Address) (Town)  County of State of Montana (Address) (Town)  State of Montana (Address) (Town)  State of Montana (Address) (Town)  2. The beneficial use on which the claim is based.  Stock Maker.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Styck. Maker. 23, 1951.  4. The amount of groundwater claimed (in miner's inches or gallons per minute). [172 gallons 1:2. minute.]  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof seath small square represents 10  10. The date of commencement and completion of the construction of each well or other means of withdrawal.  11. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. September 25, 1961.  12. Send as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  12. Send other information of a similar nature as may be useful in carrying out the policy of this uet, including reference to book and page of any county record.  Signature of Owney Andrews Andrews (Address) (Addres		STATE FNGINEED
State of Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based	lJohn Ho	riberg
2. The beneficial use on which the claim is based	County of	State of Hontana
2. The beneficial use on which the claim is based		
3. Date or approximate date of earliest beneficial use; and how continuous the use has beenSaytambar.231951.  4. The amount of groundwater claimed (in miner's inches or gallons per minute)	r	
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4. The amount of groundwater claimed (in miner's inches or gallons per minute)		l i i l = '
4. The amount of groundwater claimed (in miner's inches or gallons per minute)		
per minute)		В
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof **A/A**   **A/A**  **A/A**  **A/A**  **A/A**  **A/A**  **A/A**  **A/A**  **A/A**  **A/A**  **A/A**  **A/A**  **A/A**  **A/A**  **A/A**  **		
2. **Agg. Soc.18. T24. R 55.  milicate point of appropriation and place of use, if possible, and small square represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table		
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molicate point of appropriation and place of use, if possible.  Such small square represents 10  Gres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Runp.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  September 23, 1961.  8. The depth of water table. 15-175 iset  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  9. The estimated amount of groundwater withdrawn each year. 1000,000 gallons  1. The log of formations encountered in the drilling of each well if available.  Mot Available  2. Such other information of a similar nature as may be useful in carrying out the policy of this uet, including reference to book and page of any county record.  Signature of Owner.  Place December 30, 1963.  Chree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ocated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.		
ndicate point of appropriation and place of use, if possible.  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  September 23, 1961  B. The depth of water table. 15-175 iest  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  O. The estimated amount of groundwater withdrawn each year. 1000,000 gallons  1. The log of formations encountered in the drilling of each well if available.  Mot. Available  Signature of Owner.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ocated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.	c,14. Sec. 18	T24. R.45.
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9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  1. The log of formations encountered in the drilling of each well if available.  1. The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  1. Signature of Owner Signature		
works for the withdrawal of groundwater.  O. The estimated amount of groundwater withdrawn each year. 1000,000 gallons.  1. The log of formations encountered in the drilling of each well if available.  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner.  Signature of Owner.  Date. Daceness. 30, 1963.  Chree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is occated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.		
O. The estimated amount of groundwater withdrawn each year. 1000,000 gallons  1. The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner.  Date. December 30, 1963.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ocated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.  Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau.		
O. The estimated amount of groundwater withdrawn each year. 1000,000 gallons  1. The log of formations encountered in the drilling of each well if available.  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner of Owner of the county in which the well is ocated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.  Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau	***************************************	
O. The estimated amount of groundwater withdrawn each year 1000,000 gallons  1. The log of formations encountered in the drilling of each well if available.  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Dacester 304 1963  Chree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ocated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.  Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau		
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner  Date. December 304 1963  Chree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ocated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.		
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Date Date Date 30, 1963.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ocated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.  Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau	O. The estimated a	mount of groundwater withdrawn each year
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner  Date. Dacenter 30, 1963.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ocated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.  Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau		
Signature of Owner Date. Date. Date. Date. Date Society of the county in which the well is ocated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.  Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau		
Signature of Owner Date. Date. Date. Date. Date Society of the county in which the well is ocated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.  Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau	***************************************	
Signature of Owner Date December 30, 1963.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ocated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.  Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau	reference to boo	ok and page of any county record
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ocated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.  Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau		Signature of Owney Lill Herslery
ocated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.  Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau		Date December 30, 1963
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau	Three copies to be incented.	filed by the owner with the County Clerk and Recorder of the county in which the well is
Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Russau	Please answer all qu	iestions. If not applicable, so state, otherwise the form will be returned.

Doc. No.

127200

Water dell Log # 441

Hohn Hersberg

TO

The Public

State of Montana )
County of McCone )

OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th day of December, 1943, A. D., at 1:43 P. H.

County Clark

Fee; \$2.00

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*300	2

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County McCone

## Notice of Completion of Groundwater Appsopriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	OwnerJohn Herzberg Address Wolf Point, Montens
	Contractor (if any) None
	Address of Contractor
	Date Started Date Completed
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicableSpringisnotdeveloped,butfurnish
	water for livesteck. It flows approximately three
	gallons per minute.
	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
NN. 14.SE. Sec. 18. T. 24 R. 45. Indicate point of appropriation	Livestock water at spring six months of the year.
and place of use, if possible.	
	Signature of Owner John Her Blancy
	DateDecamber 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Mater Well Log # 451

John Hersberg

TO

The Public

State Of Montana
County of McCone

OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th day of December, 1963, A. D., at 1:53 P. M.

File No.

DUPLICATE

County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation

Without Well

(Under Chapter 237 Moutana Session Laws, 1961)

	Date of Appropriation of Groundwater
	OwnerJohnHersberg AddressWolfPoint,Montana
	Contractor (if any) None
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Spring is not developed, but furnishes water for Livestock. It flows approximatel
	three-gallens-per-minutes-
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	ation to a second second second
III	estimate approximate lengths of periods of use
	Signature of Owners (2011) Herskerg  Date December 30, 1963.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

127209 Water Well Lor # 450 John Hersberg TO The Public State of Montana County of McCone OFFICE OF COUNTY CLERK & RECORDER Piled this 30dh day of December, 1963 at 1:52 P. H. REENISME ENGINEER Fee: \$2.00

County..... HcCone DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights JAN 1 6 1964 (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER John Herzberg (Name of Appropriator) of Wolf Point, Montana (Town) (Address) County of State of Montana Notara have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: ... McCone ... 2. The beneficial use on which the claim is based...... ... House and stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been July 5, 1960 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 6 gallons 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NE. 4 ... NY Sec. 20 .. T ... 24 R .. 45 Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the acres. location of each well or other means of withdrawal..... .....ришр..... 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.....July 5, 1960 8. The depth of water table.....95..to 100. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 144.2t. 4n casing 10. The estimated amount of groundwater withdrawn each year....400,000 gallons..... 11. The log of formations encountered in the drilling of each well if available..... Not Available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... -- N-one Signature of Owner. Date...December...70 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Doc. No.

127203

Water well log # 444

John Hersberg

10

The Public

State Of Montana )
County of McCone )

OFFICE OF COUNTY CLERK & RECORDER:

Filed this 30th day of December, 1963 A. D. at 1:46 P. H.

County Clark

Fee: \$2.00

McCone DUPLICATE County. STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER Wolf Point, Montana John Herzherg (Town) (Name of Appropriator) (Address) HcCone State of Montana County of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based ..... Correl - Livestock in east pasture 3. Date or approximate date of earliest beneficial use; and how continuous the use has been .... September 15, 1952 4. The amount of groundwater claimed (in miner's inches or gallons per minute)....3.gallons.... If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof . Sec....20 T...24 R..45 Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater......September 15, 1952 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other 10. The estimated amount of groundwater withdrawn each year.....365,000 gallons..... 11. The log of formations encountered in the drilling of each well if available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

127358 Doc. No. Water Well Log # 573

John Hersberg

To

The Public

STATE OF MONTANA County of McCone )

OFFICE OF COUNT Y CLERK & RECORDER

Filed this 8th day of January, 1964, A. D.,

at 1.0:40 A/H.

County Clerk

GW			
	111	8	

448 File No.

County McCone

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights JAN 1 6 1964

(Name of Appropriator)	of Wolf Point  (Address) (Town)
County of McCone	State of Montana
have appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	• •
· · · · · · · · · · · · · · · · · · ·	2. The beneficial use on which the claim is based Stock Water
	•
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been October 26, 1963
	Used as needed for livestock.
E	••••
	4. The amount of annuadances alaimed (in mineral inches on malleus
	4. The amount of groundwater claimed (in miner's inches or gallons per minute.
<b>₽</b>	per minute)
8	<ol> <li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof N/A</li> </ol>
11/5W a 20 m 21. 12 1.d	
	······
licate point of appropriation I place of use, if possible.	
ch small square represents 10	6. The means of withdrawing such water from the ground and the
es.	location of each well or other means of withdrawal
	Pump
The date of commencement and com	pletion of the construction of the well, wells, or other works for with
The depth of water table	tho feet  ype, size and depth of each well or the general specifications of any othe
The depth of water table	LiO feet  ype, size and depth of each well or the general specifications of any othe water. Well is 140' deep with he casing.
The depth of water table	16, 1963  LiO feet  ype, size and depth of each well or the general specifications of any othe water. Well is 140; deep with he casing.
The depth of water table	LiO feet  ype, size and depth of each well or the general specifications of any othe water. Well is thou deep with he casing.
The depth of water table	ter withdrawn each year 25, 000 gallons
The depth of water table	ter withdrawn each year 25, 000 gallons
The depth of water table	Lio feet  ype, size and depth of each well or the general specifications of any othe water. Well is thou deep with he casing.  ter withdrawn each year. 25, 000 gallons in the drilling of each well if available.  nature as may be useful in carrying out the policy of this act, including punty record.
The depth of water table	Lio feet  ype, size and depth of each well or the general specifications of any othe water. Well is thou deep with he casing.  ter withdrawn each year. 25, 000 gallons in the drilling of each well if available.  nature as may be useful in carrying out the policy of this act, including punty record.
The depth of water table	F/ Ku Han Ka
The depth of water table	Lio feet  ype, size and depth of each well or the general specifications of any othe water. Well is thou deep with he casing.  ter withdrawn each year. 25, 000 gallons in the drilling of each well if available.  nature as may be useful in carrying out the policy of this act, including punty record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

127207

Water Well Lor # 448

John Hersberg

10

The Public

State of Montana

Count of McCone )
OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th day of December, 1963 A. D., at 1:50 P. H.

Fee: \$2,00

County McCone

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

John			CTATE
John			STATE ENGINEER
		ppropriator)	of Wolf Point, Montana (Town)
County of			State of Montana
have appro	priated grou	ndwater accor	rding to the Montana laws in effect prior to January 1, 1962, as fo low
	N		•
<del></del>	· · · ·		0.000 2
			2. The beneficial use on which the claim is based
			Stock water
		1	3. Date or approximate date of earliest beneficial use; and how co
	-		tinuous the use has been June 29, 1961
<u> </u>	<u> </u>	<u> </u>	**************************************
			1
		<del>   </del>	4. The amount of groundwater claimed (in miner's inches or gallo
	-{	<del>   </del>	per minute)
			E TO I fam instruction when Alexander and Januarian of Alexander
	<u></u>		<ol> <li>If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there</li> </ol>
	-		
1/4.SN Sec.	21 T24 1	145.	
icate point	of appropri	iation	
	use, if pos		6. The means of withdrawing such water from the ground and t
es. es.	are represen	N8 10	location of each well or other means of withdrawal
			Pump
			),,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
drawal of	groundwater.	Jupa?9	apletion of the construction of the well, wells, or other works for wi
			-to-1601
	of water to		· \$0 - \$60, · · · · · · · · · · · · · · · · · · ·
	of water ta		
The depth	it may be av		ype, size and depth of each well or the general specifications of any oth
The depth So far as i works for	it may be av the withdraw	al of ground	water <u>]16_ft</u>
The depth So far as i works for	it may be av	al of ground	water 116 ft. 4" cazing
The depth So far as i works for	it may be av	al of ground	water <u>]16_ft</u>
The depth So far as i works for	it may be av	val of ground	water 116 ft. 4" cazing
The depth So far as i works for	it may be av	val of ground	water 116 ft. 4" casing
The depth So far as i works for	it may be av	val of ground	water 116 ft. 4" casing
The depth So far as i works for The estima The log of	it may be ave the withdraw ated amount.	of groundwat	ter withdrawn each year
The depth So far as i works for The estima The log of	it may be ave the withdraw ated amount.	of groundwat	ter withdrawn each year30,000
The depth So far as i works for The estima The log of	it may be ave the withdraw ated amount.	of groundwat	ter withdrawn each year
The depth So far as i works for The estima The log of	it may be ave the withdraw ated amount.	of groundwat	ter withdrawn each year
The depth So far as i works for The estima The log of None	ated amount formations information o book and p	of groundwat encountered i  of a similar 1 age of any co	ter withdrawn each year30,000
The depth So far as i works for  The estima The log of None Av	ated amount formations information o book and p	of groundwat encountered i	ter withdrawn each year30,000
The depth So far as i works for  The estima The log of None Av	ated amount formations information o book and p	of groundwat encountered i  of a similar 1 age of any co	ter withdrawn each year
The depth So far as i works for The estima The log of None	ated amount formations information o book and p	of groundwat encountered i  of a similar 1 age of any co	ter withdrawn each year
The depth So far as i works for The estima The log of None	ated amount formations information o book and p	of groundwat encountered i  of a similar 1 age of any co	ter withdrawn each year

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Doc. No.

127204

Water Well Log # 445

John Hersberg

TO .

The Public

State of Montana ) County of McCone )

OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th day of December, 1963 A, D., at 1:45 P. M.

Fee: \$2,00

		Approved Stock Form-State Publishing Co., Helena, Montana 38496
ile No. 447	••••••	T 24 R 45
DUPLICATE		County McCone
	<b>S</b>	STATE OF MONTANA
	ADMINISTRA	ATOR OF GROUNDWATER CODE DECIME
	OFFIC	ATOR OF GROUNDWATER CODE DE OF STATE ENGINEER
	Declaration of	Vested Groundwater Rights JAN 1 6 1964
Et la	(Under Chapter	er 237, Montana Session Laws, 1961) STATE ENGINEER
H.		in the contract of the contrac
1 John Herzberg	ne of Appropriator)	, of Wolf Point (Address) (Town)
County of McCo	one	State of Montana
have appropriate	d groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N		The beneficial use on which the claim is based Stock Water
		The beneficial use on which the claim is based Dyove mayor.
		. Date or approximate date of earliest beneficial use; and how con
		tinuous the use has been June 20, 1953
v	E	Used as needed to water livestock.
		. The amount of groundwater claimed (in miner's inches or gallons
	4.	per minute) Five gallons per minute.
	5.	. If used for irrigation, give the acreage and description of the lands
s		to which water has been applied and name of the owner thereof
NE 1/4 NE Sec. 21	T. 24 R. 45	
Indicate point of a	appropriation	
and place of use, Each small square r	represents 10 6.	. The means of withdrawing such water from the ground and the
ieres.		location of each well or other means of withdrawal
7. The date of cor	amencement and completing	ion of the construction of the well, wells, or other works for with
		58
	60.95	Pant
8. The depth of w	vater table	
8. The depth of w	v he available, the type,	size and depth of each well or the general specifications of any other
8. The depth of w 9. So far as it may works for the w	y be available, the type, spithdrawal of groundwates	size and depth of each well or the general specifications of any otherwell is 8h deep with he casing
8. The depth of w 9. So far as it may works for the w	y be available, the type, withdrawal of groundwater	size and depth of each well or the general specifications of any otherwell is 8h deep with he casing
8. The depth of w 9. So far as it may works for the w	y be available, the type, s rithdrawal of groundwater	size and depth of each well or the general specifications of any othe
8. The depth of w 9. So far as it may works for the w	y be available, the type, spithdrawal of groundwater	size and depth of each well or the general specifications of any otherwest with he casing
8. The depth of w 9. So far as it may works for the w	y be available, the type, spithdrawal of groundwater	size and depth of each well or the general specifications of any other well is the deep with he casing
8. The depth of w  9. So far as it may works for the w	y be available, the type, syithdrawal of groundwater	size and depth of each well or the general specifications of any other with it casing with line casing with deep with line casing withdrawn each year. 20,000 gallons
8. The depth of w  9. So far as it may works for the w  10. The estimated a  11. The log of form Not availab	y be available, the type, so withdrawal of groundwater was mount of groundwater was actions encountered in the cite.	size and depth of each well or the general specifications of any otherwell is 8h. deep with h. casing withdrawn each year 20,000 gallons
8. The depth of w  9. So far as it may works for the w  10. The estimated a  11. The log of form Not availab	y be available, the type, syithdrawal of groundwates manual of groundwater was actions encountered in the	size and depth of each well or the general specifications of any other. Well is the deep with he casing withdrawn each year 20,000 gallons are drilling of each well if available
8. The depth of w  9. So far as it may works for the w  10. The estimated a  11. The log of form Kot availab	y be available, the type, syithdrawal of groundwates mount of groundwater we mations encountered in the	size and depth of each well or the general specifications of any other. Well is 8h. deep with h. casing.  withdrawn each year 20,000 gallons
8. The depth of w  9. So far as it may works for the w  10. The estimated a  11. The log of form Not availab  12. Such other inforreference to boo None	y be available, the type, syithdrawal of groundwater was mations encountered in the class of a similar naturals and page of any county	size and depth of each well or the general specifications of any other. Well is the deep with he casing withdrawn each year 20,000 gallons
8. The depth of w  9. So far as it may works for the w  10. The estimated a  11. The log of form Not availab  12. Such other inforreference to boo None	y be available, the type, syithdrawal of groundwater was mations encountered in the classical control of a similar naturals and page of any county	size and depth of each well or the general specifications of any other with 1s casing with 1s casing with deep with 1s casing withdrawn each year 20,000 gallons

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Doc. No.

127206

Water Well Log # 447.

John Herzberg

TO

The Public

State of Montana

County of McCone )

OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th day of December, 1963 A. D., at 1:49 P. M.

County Clerk

Fee: \$2.00

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	T24.N.	22 R 45 E.
MONTANA BUREAU OF MINES AND Butte, Montana	County	DECEIVED
WATER WELLIOC		OTATE ENGINEER

	WAT	ER WELL L	OG		STATE	ENGINEE
*	OwnerU.SBureau.c	f.Land Mans	gene <b>nt</b>	. Address L	iles.City,	Montana
	Driller Daniel G. Hag	gerty		. AddressI	indsay, Mo	ntana
	Date StartedAugust.	7, 1961		. Date Comp	letedAugus	t.9, 1961
	Location: Sec22	r2l., n R	45.E. 4 s	ec	W	
Type of wellDrill.	ed(Dug, driven, bored, or drilled)	Equipme	ent usedC	Ohurn	drill, rotary, oti	er)
Water use: Domestic	Municipal		Stock	I	Irrigation	
Industrial	Drainage		Other:	***************************************		
Casing:	ft. toft.	TypeBlac	k.Steel	Size		
Casing:	ft. toft.	Type		Size	***************************************	***************************************
Casing:	ft. toft.	Type		Size		•••••••••
	Ft to ft.					
Type of screen or perfora	ationsSlittypein	casing		••••••••		
Static Water level, for no	on-flowing well:		.25	••••••••	••••••••••	feet.
Shut-in pressure, for flo	wing well:	lb./	sq. in. on:	***************************************	(date)	••••••••••
Pumping water level	50fe	et at	24	gal	<b>,</b> ,	
How tested:	Baled			***************		
Length of test	One hour			***************************************		
Remarks: (Gravel pack	king, cementing, packers,	type of shut-	off, depth (	of shut-off)		
	lpackedtotopofca	sing		******************		***************************************
Cemen	tplatform.aroundcas	inghead	•••••••	***************************************		•••••••••
•		***************************************		***************************************	***************************************	***************************************
		,		***************************************		
				******************		•••••

(over)

\$ 9500 \$3 \$4 \$4

ilm ....

Depth, feet		
From	То	Description of Material Drilled
0	12	Dark brown sand
12	25	Light brown sand
25	140	Yellow clay
40	49	Light gray clay
149	56	Black sand
·		
: · · · ·		DOC. NO. 122800
·		WATER WELL LOG FILE NO. 76
·		
1		State of Montana   85.   County of McCone   85.
<del></del>	İ	Office of Clerk and Recorder.
	<u> </u>	September A. D. 19.61
		de 1:00 o'clock P. M.
	<u> </u>	Ciety and Recorder
		Ву Деринт
<b>\</b> ,	1	Feg. None
	<u> </u>	
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·	1	
	<u> </u>	

T. 24N., R. 46E. MCCONE COUNTY

GROUNDWATER INDEX		Pageof
County McCane	Twp. 24 N	Rge. <i>46E</i>

<del>and and the control of the control </del>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
16	Wright, J. Stewart	Wall Lag	123444	
20	7, 20 11	11 11	123443	
22	"	11 4	123448	
23	11 11	11 4	123439	·
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MONTANA BUREAU OF MINES AND GEOLOGY FCELVE Butte, Montana STATE ENGINEER . WATER WELL LOG Address Wolffe Owner D. X/te Address\_=== 2 Date Completed Ort/253 Tofary (Churn drill, povery, other (Dug, driven, bored, or drilled) Water use: Domestic-..Municipal... Irrigation Industrial --- Drainage Other: ft. to ft. Type Type The Type Perforated or Screened: Ft\_\_\_\_to ft\_ Type of screen or perforations Static Water level, for non-flowing well: Shut-in pressure; for flowing well: (date) Pumping water level /00 (55) feet at How tested:\_ Remarks: (Gravel packing, cementing, packers, type of shut-off; depth-of shut-off) The second secon And the same of the same state The first of the control of the cont

aa.		feet	Description of Haterial Drilled
-	From	То	2
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	MONTANA BUREAU OF MINES AND GEOLOGY LILL 1802 19
	Butte, Montana. STATE ENGINEER
	WATER WELL LOG
	DAI 41) 11 1000.1
	Owner & Stand Which Address Way forms
•	Drillet Water Dullet & Address Male and Dally Many
	Date Started 7/29 1955 Date Completed 5/7/55
	Location: Sec 20 T 24 R 46 Sec St. St.
	Type of Well Ciri/ed Equipment Used volary
	(Dug, driven; bored; or drilled) (Churn drill, gotary, other
	Water use: Domestic Municipal Stock Trigation
	Industrial Drainage Other: 72 9 2
	Casing: 7 ft. to 19 ft. Type Ita Var Decha 991-5-70
	Casing: It: to Iype Size
	Casing: ft. to Type Side
	Perforated or Screenedr Ft 157 to ft 77 Ft to ft
	Type of screen or perforations
	Static Water level, for non-flowing well:
	Shut-in pressure, for flowing well:lb:/sq.in.on:(date)
	Pumping water level feet at gal. per min
	How tested:
	Length of test 4 9 hours
•	Remarks: (Gravel packing; cementing, packers type of shut-off depth of shut-off)
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45	185	Blue sandy rock	
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and their day or propagation of the days of the	WATER	WELL LOG	STA	TE ENOLA	
	-	11 -11	0.00	770	75: 0
	Owner	Atomical W	A D	dress [Lil]	Emme)
	Driller	uner Frel Dour	Mellin Tie, Addi	ess For the	4 Mont
	Date Start	od Sept 5.1	945 Date	Completed	121,190
		Sec <u>22</u> -1			
and the region desired and and and an arranged and the second and					
Type of Well	riven, bored, or dr	Equipment l	sed Spail	fer - Rot	<del>9,</del> 7
(nig, c	riven, pored, or or	TTT631 * ' *** * * *	tumm a	ill, potary,	otner
Water use: Domestlo	Municipal	St	tock	Irrigation	
Industrial	Drainage		للماليكية المنظمة المن المنظمة المنظمة		المنسند
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Perforated or Screen		11 6 - 11	Figure 11.	to ft	
Type of screen or pe	rforations	- X::3::2:	5/175		12 F2
Static Water level,	for non-flowing we	11:	22	ويعوا والمستعدد	feet
Shut-in pressure, fo	r flowing well:	. aur int title i i de arque i terra acción de la colonia.	1b-/-sq.in.	on:	
Pumping water level_	-730	feet at	20 mgal	(date)	terr could t
How tested:	Boiler		, a particular and a Thomas	11	
		25 E @	6091	daying	
Length of test		CA L. S. L. Books	/ /		
Remarks: (Gravel pac	- •		f shut-off,	depth of shut	-off)
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and the second second second second	TOTAL PROPERTY OF THE PROPERTY				

(over)

Log of Well

Depti	h, feet	Description of Naterial Drilled	
From	To	Description of Material Dillied	
0	185	Shale	
165	187	Post	
187	195	Shale and Sand	
195	240	Shale	
240	270	shale - sund streats	**********
270	305	ivater sand	
305	3/3	Shale T.D.	
	Summine , hook		*****
1-1-1-1	26 (3): Valle (212)	tempt the same	,
	pirotoji <b>n</b> #1	Vistoria (Committee Committee Commit	
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de California	militaria de la granda manda de	o'cleck P.	
		By	* ***
		Fee. None Deputy	

ე <b>გ</b>
T 34 N R 46 E
County Mc Cone
MONTANA BUREAU OF MINES AND GEOLOGY  Butte, Montana
STATE ENGINEER
WATER WELL LOG
Owner Showarth Address (Lefform)  Driller Boom Whitting Address Will Print  Date Started 8/20/1961 Date Completed 8/29/61  Location: Sec 33 T 24 R 46 & Sec VIII
Type of Well drilled Equipment Used Spudder Cable for (Churn drill, potary, other
Vater use: Domestic Municipal Stock Irrigation  Industrial Drainage Other:
Casing: Oft. to 363 ft. Type 155 15 Size 5500
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ftto ftftto ft
Type of screen or perforations
Static Water level, for non-flowing well: 1.5-5 feet
Shut-in pressure, for flowing well:lb./sq.in.on:(date)
Pumping vater level 357 feet at F gal. per min
How tested: Barky
Length of test Continuous punp
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

rom	r, feet To	Description of Naterial Drilled	
0	359	mus	
59	263	512ml 7.0	
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<u>. A.</u>	San	123439	
2283 23 NA	arrang ar Constant		
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ni gene in		Water Well Log # 183	
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4 . 4 . 4		The state of the s	
	· · · · · · · · · · · · · · · · · · ·	State of Montana County of McCone 3ss.	
<b>4</b>		Office of Clerk and Recorder	
· 		Filed this29th day of	
	-	December A. D., 19 61	
	-	( James & Sugar	<b>*</b>
* *		Fork and Rocorder	
		Fee None Deputy	

- no. 18		. ~		26
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		GEOLOGY	UU. IAH	118.77
But	te, Montana		STATE	ENGINF
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Owner	Tecent	Waight	Addre . A A	7 Tour
Drillei	<u>Otor</u>	/	iress	9/1
Date 5	tarted 6//6	1747 Da	e Completed	1/10/4
Location	on: Sec 326	TELTR		<u>- 37C</u> , 54
Type of Well ari//ed	Equipmen	t Used 12	Her, 5%	ondder
(Dug, driven; bored, c	9 100 m m 1 1 m 1 1 1 1 1 1 1 1 1 1 1 1 1		drill, botar	y, other
Water use: Domestic Municipa	1	Stock X	Irrigatio	n in the second
Water use: Domestic Municipal Municipal Drainage	<del></del>		auge	
manufacture of the control of the co		and the state of t		6.66
Casing: to	_ft. Type_S	Handar (Sh	ze <u>v /                                  </u>	5/12/0
casing: 3/6 ft. to 370	_ft. Type_S	Pandard St	16 Ec - 1	LED-
Casing: ft. to	ft: Type	51	ze	
Perforated or Screeneds Ft 3/8	to It <u>(FS-7</u>	Ft3	5 <del>-C-</del> to rt	320
Type of screen or perforations	K4"X 34	5/1/31		and the second
Static Water level, for non-flowing	Well:	310	der de la company	feet
Shut-in-pressure, for flewing-well;	and the state of t	lo:/sq:in	on:(dat	
Pumping water level 3/0	feet_at_		1. per min_	
How tested:		orași desdessam flatri, projumbrilla		
Length of test	Green -	gantanija i gong sam gong manasin		
Remarks: (Gravel packing, comenting	, packers, type	of shut-off	depth of al	iut-off)
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tog of Well Description of Material Drilled Depth, feet From To 0 90 70 li dase จะก bette strat Soor  $:: \mathcal{S}dit0$ State of Montana Office of Clerk and Recorder. Filed this ... 29th day of December ......A. D., 19.61 Citi. K of d Hocordex

From	To	Description of Naterial Drilled	
0	40	Sand	
40	41	Coal - water seep	
41	265	Shalen all alle	
J65	271	Water sand rock	<b>-4</b>
271	540	Strate sand work (Lance formation)	•
540	850	Shele (Dearpart) TD	~; :
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	at management recomm	The second secon	
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W- 6-4		States of Monitore	
April 1985	A CONTRACTOR OF THE STATE OF TH	Office of Clark and Research	٠٠,
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	and Comments of the Comments	December AD, 19 61 at 3:42 o'clock P. M	
. 11		O'clock M	
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GROUNDWATER INDEX

Page of

County Molane

TWP. 24N

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
10	Bates, Arthur Jr.	wall has	123402	
17	Botes Ante Ste	11 4	122310	
23	McCana School Dist. 92	36102	138634	
26	Dribnensi, Gone Schlepp, Jasob A.	GW-H	125-141	
33	Schlepp Jaseb A.	- H	126552	
35	Whitmes, Frank A	well his	219477	
35	1) F.A.	11 1	116058	
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. 24N., R. 47E.

		10:
Form No. 18 8-60	T. 24 County Me Co	R. 47
Bu		ENGINEER
OWNER Arthu Driller Ann	Nater Well Log  W. Bales Jr. Address W. Maggerty Address Li  Sec 26, 1960 Date Complete	ndeg Mont
Location: Sec	10 T. 24 R. 47 1	Sec. 5 W 4 5 E 14
Type of well <u>Oug, driven, or drilled</u>	Equipment used Churn, dr.	ill, rotary, other)
Water use: Domestic 1	Municipal Stock	Irrigation [
Industrial	Drainage Other	
Casing: 0 ft. to 130 ft.	Type Steel Size	4 in
Casing:ft. toft.	Type Size	
Casing:ft. toft.	TypeSize_	Photographic Control of the Control
Perforated or screened: Ft/	72.	oft. 125
Type of screen or perforations	Rotted	
Static water level, for non-flowing	well: <u>75</u>	feet.
Shut-in pressure, for flowing well:		(date)
Pumping water level 125 feet		
How tested: Such Buch	her	
Length of test 1/2 hr.		
Remarks: (Gravel packing, cementing shut-off)	g, packers, type of shut-off, dep	oth of
		المناف فسيستهدي مغير متود ولديدت وسيرت الماسات الماسية

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Log of Well

Depth	Feet	Description of Material Drilled
From	To	
0	50	Clay
51	100	Black Gumles
100	102	Black Coal.  Sard Clay (Black)
103	130	Sard Clay (Black)
		123402
		Water Well Log # 146
<del></del>		
	<del></del>	
		Sec
		County of M.Cone   85.
		Officer of Clark and D
		Filed (Lis. 20th day of December A.D. 10.61
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t en	T 24 R 47	·····
	County M.C. C. B. V. F.	
MONTANA BUREAU OF MINES AND Butte, Moi. inna	GEOLOGY ECEIVE	
WATER WELL LOG	STATE ENGINEER	
Owner ART BATES-ER	Address Circly Mont	·····
eec 17 Driller Daniel & Haggerty	Address finday hund	·••••
Date Started 10-1958	Date Completed 242/3-195	18
Location: Sec. 17 T. 24 R. 47	. ¼ sec N.E N.E.	·····
Type of well	d. Chun Arill International	
	ck Irrigation	
. —		
- ·	Size	
Casing:ft. toft. Type	Size	•••••
Casing:ft. toft. Type	Size	•••••
Perforated or Servered: Ft. 13 2N. D. 27.22. to ft. Ft.	to ft	•••••
Type of screen or perforations		•••••
Static Water level, for non-flowing well:3.0	t	eet.
Shut-in pressure, for flowing well:lb./sq. in. or		
n E / 2	(date)	
Pumping water level 25 feet at 2		
How tested: BAILE &		
Length of test		······
Remarks: (Gravel packing, cementing, packers, type of shut-off, dep	pth of shut-off)	
TOP WATER & MUCK SHUTDES	BY DRIVING CASING	<b></b>
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***************************************		•••••

(over)

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Log of Well							
Deptl	ı, fect	Description of Makeula I Dullia A					
From	To	Description of Material Drilled					
0	108	MUCK WATER BELRING CASES OFF					
100	114	WATER BEARING JANG					
		<u> </u>					
		Country Countr					
		LIER WELL LOG  122310  122310  122310  122310  122310  122310  122310  1					
		Montana sa.  Montana sa.  Montana sa.  Moctone la la condet.  Clark and Recordet.  1111 h. A.  9:00 cicch  Chery and Record  Dep					
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ness of strata such as soli, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

DRILLER'S LOG Indicate the character, color, thick-

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

OCT 20 1971

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

		inches alle	, ,	1, 1702						
(Under Chapter 237 Montana Session Laws, 1961, as amended)						Top of	Ground	(Elev. above sea level)		
This form the own	This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in					filed	From (Feet)	To (Feet)		
which the	well is loca	ted, last	copy to b	e retained	by driller.	ny n	2	30	DRIFT	
Please answ	ver all ques	tions. If n				e the	30	34	yellow	
form may b	oe returned.	•			.,		34	35	COAL	
	_	- 1 .	. 4	- 0 2			35	45	6R144	
Owner Mc	Cone S	school	Dist #	-7-			45	50	SAND	
Sarid	Cree	K Sa	11001-	For Admir	histrator's U	se	50	80	6 RM	
Address	Walf	Point	Fi	le. 130	1634		80	103	WATER SAND	
<b>/\</b> 3	<b></b>	,	<b>'</b>	October	18/19%	7	103	106	Or RAOJ	
Owner Mc 90 fid Address	i.T.din.a.	<i>2.</i>			30 Hm	7				
Date well s	Sentand Sen	P7 7.	71 6	\W 1						
com	pleted Seg	7 20,	·//							
Type of we	.II 11:	RILL	$\in \Delta$	4-1						
Equipment	used	CHUK	والال	, ariven, boreq	os annea)					
			(CI	urn drill, rotar	y or other)	•••••				
Water Use:	Domestic	☐ Mui	nicipal 🗌	Stock [	) Irrigati	on 🔲				
Indu	ustrial 🗀	Drainage	☐ Oth	er 🔼*	Garden/Lav	wn 🗆				
*Describe		Sc Has	se cx	unsi						
	ed for irrig		_							
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Water Well Log File #699

State of Montana
County of McCone

Office of Crark and Recorder.

Filed this 18th day of
October, A.D., 19.71

at 11:30 o'clock A.M.

Clerk and Recorder

By Many R. Kurkler

37	Appeared Steel Form State Publishing Co. Helen Mantons 19406 of	<u> </u>
File No. 216	Approved Stock Form—State Publishing Co., Helena, Montana—38496	دهر سط
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	on of Vested Groundwater Rights r Chapter 237, Montana Session Laws, 1961) STATE ENGL	NEE
1 bene Pribnerki	or) (Address) WolfPoint (Town)	••••••
County of MCLOAE	State of Montana	
have appropriated groundwater as	ecording to the Montana laws in effect prior to January 1, 1962, as fo	llows:
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	2. The beneficial use on which the claim is based	•
	3. Date or approximate date of earliest beneficial use; and hor tinuous the use has been 1945- Regular.	w con-
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	5. If used for irrigation, give the acreage and description of the	
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DOC. NO. 125141

WATER WELL LOG FILE NO. 216

GENE DRIBNENKI

TO

THE PUBLIC

State of Montana } ss.

Office of Clerk and Recorder.

Filed this 17th

December

Contractor gran

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GY	Approved Stock Form-State Publishing Co., Helena, Montana-38496
File No	T. 8 4 R 4 7
DUPLICATE	County MCCons
Declarat	STATE OF MONTANA  MINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Fion of Vested Groundwater Rights 7 1963
ر بن انت	der Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
County of MCONE	epp UR of Wolf Point (Town)  State of CONTANA
have appropriated groundwate	r according to the Montana laws in effect prior to January 1, 1962, as follows:
<u>E</u>	2. The beneficial use on which the claim is based. Hans to garage
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1951 9MO AMPICE
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
NW.14 NW. Sec. 33 T 24 R 47	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Set Passop and 32" Chamber January
7. The date of commencement on drawal of groundwater	nd completion of the construction of the well, wells, or other works for with-
8. The depth of water table	35'
9. So far as it may be available, works for the withdrawal of a far far far far far far far far far	the type, size and depth of each well or the general specifications of any other groundwater. A Co. Application of any other groundwater.
10. The estimated amount of grou	undwater withdrawn each year. 250,000 Jul
	tered in the drilling of each well it available Hance well,  Sandy Charles & Sandy Standard Soul Sand  Granel + Clay 3 ft Coal
12. Such other information of a si refer nee to book and page of	inilar nature as may be useful in carrying out the policy of this act, including any county record Statistics That the demand from these wells will be \$50,000 golders and this years.
on On St	" Signature of Owner fact Schlepp
Three copies to be filed by the or	vner with the County Clerk and Recorder of the county in which the well is
located.	
_	t applicable, so state, otherwise the form will be returned.
Original to the County Clerk and of Mines and Geology, and Quadr	Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau uplicate for the Appropriator.

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## 126552

Water Well Log # 237

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STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

V Owner Frank A Lubit mus Address Loly Paint Man	†
Driller Daniel G. Haggerty Address Circle Mant	
Date Started Oec 26 1958 Date Completed Dec 30 19	
Location: Sec. 35 T 34 R 47 4 sec. 11 W 4, M 17	
Type of well Dr.   Dr.   Equipment used Ch. r. r.   Dr.     (Churn drill, rotary, other)	
Water use: Domestic Municipal Stock Irrigation	
Industrial Drainage Other:	
Casing: 6 ft. to 6 ft. Type / rox Size / kize /	
Casing:ft. toft. TypeSize	
Casing:ft. toft. TypeSize	
Perforated or Screened: Ft. / Q/ to ft to ft to ft	,
Type of screen or perforations	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:lb./sq. in. on:lb./sq. in. on:	
Pumping water level 95 feet at 4/1/2 gal. per min	
How tested: Slush bucket	
Length of test / h.d.	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
Gravel backed	•
	•
(over)	

3<sup>728</sup>

		Log of Well
Dept	h, feet	Description of Manager 1991 J
From	То	Description of Material Drilled
	20	Yellow Clay 1/2 gal pacmin
20	23	(°od)
23	65	Blue elay
65	80	Grey sand Prole 4 odl. per min
90	101	Blue clay
		Stopped on hard cool
		#118477
		about of Minnetotron
		County of McCane
		Filed this A. D. 1859
		10:30 o'clock 1.M.
		Fleury & June
	· .	
		No. 10
		no fee
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nп	JAN	7	1959	

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T 24 R	47 8 11/11.
County 277	Coxide

# STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

*	Owner Frank A Luhitmus Address Lough Paint Man	,7
	Driller Daniel G Hanggerty Address Circle Mant	
	Date Started Qe. 2.6.1958 Date Completed Dec. 30.19	
	Location: Sec. 35 T 34 R 47 4 sec. 11 W 4, 4 W	
Type of well	(Dug, driven, bored, or drilled)  Equipment used. Chur Dr. 11 (Churn drill, rotary, other)	•
Water use: Domestic	Municipal Stock 4- Irrigation	
Industrial	Drainage Other:	
Casing:	It to LO Type / rax Size / inch	
Casing:	.ft. toft, TypeSize	
Casing:	ft. toft. Type	
Perforated or Screened	1: Ft	
Type of screen or perfor	rations Alot	
	ion-flowing well: 5-0 feet	
Shut-in pressure, for flo	owing well:lb./sq. in. on:(date)	
Pumping water level	7.5 feet at 4/1/2 gal. per min.	
How tested:	Slush bucket	••
Length of test	/ h-6.	••
Remarks: (Gravel pac	cking, cementing, packers, type of shut-off, depth of shut-off)	
<u>Gravel</u>	packed	
••••••		
••••••		••
***************************************	()	••
<u>ن</u> 🕶	(cver)	

mc Cone Mo MONTAÑA BUREA OF MINES AND GEOLOGY STATE ENGINEER WATER WELL LOG Address Stof Print Mont Date Started Sept 10 Date Completed Sept Location: Sec. 35 T. 24 R 47 1/2 sec. N.W. N.W. 1/4 Type of well. .....Equipment used. Stock X Irrigation Municipal Water use: Domestic Other:..... Industrial Drainage Type 5/4 c/ Size 10 1t. to 18 1t. 8 1t. to 0 1t. Type of screen or perforations.... Static Water level, for non-flowing well: Shut-in pressure, for flowing well:.. ......lb./sq. in. on:..... (date) feet at 2 1/2 gal. per min... Beautiful Control of the Control of Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

-	···	Log of Well	
	h, feet	Description of Material Drilled	
From	То	Distribute of Manufacture Distribute	
0	4	Black sail	
4	9	Heavy clay	
9	14	Gasul (coarse)	
14	15-	noster bearing sand	
15	18	Blue clay	
		<u> </u>	
	a security	And the legal mentions of the same approximation because the property of the same and the same a	eli e
_		COTO	
	Doc. No. 1	10078	
**			

File No. (3)
Doc. No
WATER WELL LOG
F. A. WHITMUS
TO
THE PUBLIC
***************************************
STATE OF MONTANA, COUNTY OF McCONE, ss.

The within instrument was filed for record on October 9th, 1957 at 8:25

o'clock ...A.s..... M., and is duly recorded in

Book of page County Clerk and Recorder.

Deputy

Fee none Paid.

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GROUNDWATER INDEX

Page \_\_\_of\_\_\_

County McCone

Twp. 241

Rge. <u>1/8 E</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
Z	Massastad Art Ja	6W 4	147318	
Z	Busse William We	6W2	136729	
5	Hubbard Bris.	GW H	127359	
9	Sholl oil Con	well has	119390	
12	Olson Harald	3682	137023	
20	Sellepa Tacab	643	127095-	
23	Morriman, E.R.	GW H	125-760	
24	Cesterling Edus	- 4	131057	
27	Farris Margaret Micanners		125-95-1	
29		- 4	127090	
	Schlepp, Edward	1		
31	Ny raleyon, um or wasyl		123356	
<u>33</u>		GW H	137089	
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r. 24N., R. 48E.

DUPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  JAN 16 1964  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER  Of (Address)  (Town)  County of Medical (Town)  State of (Address)  Laws appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based for appropriated and have on tinuous the use has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to use, if possible. Each small square represents 10 acres.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  12. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  13. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
Declaration of Vested Groundwater Rights  JAN 16 1964  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER  Of Modern January 1, 1962, as follows:  Name of Appropriator)  County of January 1, 1962, as follows:  State of January 1, 1962, as follows:  2. The beneficial use on patich the claim in based January 1, 1962, as follows:  3. Date or approximate date of earliest heneficial use; and how continuous the use has been tinuous the use has been per minute).  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
Declaration of Vested Groundwater Rights JAN 16 1964  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER  Of (Address)  (Town)  County of Marker 257, Montana Session Laws, 1961)  State of Montana Laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the glaim is based for timuous the use has been fine to which water has been applied and name of the owner thereof the water has been applied and name of the owner thereof the water has been applied and name of the owner has been applied and name of the water has
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STATE ENGINEER  Name of Appropriator)  County of Microscopic State of State
2. The beneficial use on which the claim is based  3. Date or approximate date of earliest heneficial use; and how continuous the use has been.  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.
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8. The depth of water table
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9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
10" Tile Carry
10. The estimated amount of groundwater withdrawn each year 50,000 6 75,000
11. The log of formations encountered in the drilling of each well if available 130 clay
last 10 soul
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
Signature of Owner of
Date Date Date Date Three conies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Doc. No.

Water Well Log #550

Art J. Mossestad

TO

The Public

State Of Montana

County of McGone

OFFICE OF COUNTY CLERK & RECORDER

Filed this 2nd day of January, 1964, A. D.,

at 1:35 P. N.